	MISSOURI DEPARTMENT OF NATURAL RESOURCES ENERGY CENTER
4	WORKSHEET 3 – MISSOURI STATE FLEET – VEHICLE COUNT

REPORTING AGENCY	PAGE NUMBER					
REPORTING PERIOD  2006 FISCAL YEAR	PREPARED BY					
LOCATION/PHONE	DATE PREPARED					

## **HYBRID AND ALTERNATIVE FUEL VEHICLES**

Enter the number of hybrid and alternative fuel vehicles that were operated throughout the reporting period. Include all vehicles located throughout Missouri.

VEHICLE	FUEL CONFIGURATION	AUTOS			TRUCKS			VANS		
TYPE		Compact	Midsize	Fullsize	Lt Duty	8,501 to 26,000 lbs	SUV	Minivan	Lt Duty	8,501 to 26,000 lbs
Hybrid	Gasoline/Battery									
E85	Flex Fuel									
E63	Dedicated									
CNG	Dual Fuel									
CNG	Dedicated									
Drawaya	Dual Fuel									
Propane	Dedicated									
Electric	Battery									

If throughout the reporting period AFVs were operated that aren't included above, please provide a description and count of the AFVs in this section of the worksheet.

Definitions, instructions and reference tables are shown on the back.

## **DEFINITIONS AND INSTRUCTIONS FOR WORKSHEET 3**

**Contact information** - enter all requested contact information in the space provided on the first worksheet. On the following worksheets, only the name of the agency and page number are requested.

**Reporting period** - only submit information from the fiscal year that just ended. The fiscal year runs from July 1 through June 30.

Flex fuel vehicles run on a mix of fuels stored in the same on-board tank such as gasoline and ethanol 85.

**Dedicated AFVs** are vehicles equipped to be refueled with one type of designated alternative fuel.

**Dual fuel vehicles** can run on either an alternative fuel or gasoline. The fuels are stored in separate on-board fuel tanks. Each tank is specifically designated to hold one type of fuel.

**Hybrids** are vehicles powered by both a combustion motor and an electric motor.

**Autos - Compact** - a car with interior passenger and cargo volume of 100-109 cubic feet. Includes small station wagons with interior passenger and cargo volume under 130 cubic feet.

**Autos - Midsize** - a car with interior passenger and cargo volume of 110-119 cubic feet also known as "intermediate" size. Includes mid-size station wagons with interior passenger and cargo volume of 130-159 cubic feet.

**Autos - Fullsize** - a car with interior passenger and cargo volume of 120+ cubic feet. Includes large station wagons with interior passenger and cargo volume of 160+ cubic feet. Includes cars commonly designed as large and luxury.

**Trucks - Lt Duty** - all light duty trucks that weigh 8500 lbs or less. This category does not include vans or SUVs.

Vans - Lt Duty - all light duty vans that weigh 8500 lbs or less.